## **Secondary Snow Removal Routes**

RT#	STREETS
1	Kimball Terrace – From Campostella Road to Ballentine Boulevard
	Westminster Avenue – From Ballentine Boulevard to Westminster Bridge
	Corprew Avenue – From Park Avenue to Ballentine Boulevard
	Ballentine Boulevard – From Kimball Terrace to Westminster Avenue
	Lindenwood Avenue – From 25 <sup>th</sup> Street to Tidewater Drive
	Alsace Avenue – From Tidewater Drive to Norway Place
	Norway Place – From Willow Wood Drive to Lafayette Boulevard
	Princess Anne Road – From Church Street to Ingleside Road
	Ingleside Road – From Princess Anne Road to Cromwell Drive
	Park Avenue – From Main Street to Princess Anne Road
	26 <sup>th</sup> , 27 <sup>th</sup> Streets/Lafayette Boulevard – From Church Street to Sub Station at Ballentine Boulevard
2	Rush Street – From Princess Anne Road to Tait Terrace
	Tait Terrace – From Ingleside Road to Olean Street
	Robin Hood Road – From Chesapeake Boulevard to Robin Hood Road Bridge
	Miller Store Road – From Azalea Garden Road to City Line
	Almeda Avenue – From Robin Hood Road to Princess Anne Road
	Chesapeake Boulevard – From Cromwell Drive to 5 Points
	Azalea Garden Road – From Princess Anne Road to Military Highway
3	Halprin Drive – From Little Creek Road to Wharton Avenue
	Dominion Avenue – From Meadow Creek Road to Pace Road
	Huette Drive – From Shore Drive to Azalea Garden Road
	Tarrallton Drive – From Halprin Drive to School
	Auburn Avenue – From Johnstons Road to W. Tanners Creek Road
	W. Tanners Creek Road – From Auburn Road to Johnstons Road
	Johnstons Road – From Chesapeake Boulevard to Halprin Drive
	Chesapeake Boulevard – From 5 Points to Johnstons Road
	Azalea Garden Road – From Military Highway to Little Creek Road
4	On Lance Road to Raby Road
-	Raby Road – From Virginia Beach Boulevard to Military Highway
	Lowery Road – From Military Highway to Kempsville Road
	Poplar Hall Drive – From Military Highway to Virginia Beach Boulevard
	Curlew Drive – From Revere Drive to Newtown Road
	Corporate Boulevard – From Military Highway to Curlew Drive
	Poplar Hall Drive – From Military Highway to Stuart Circle
	Piping Rock Road – From Pebble Lane to Poplar Hall Drive
	Princess Anne Road – From Ingleside Drive to Wesleyan Drive
	Azalea Garden Road – From Virginia Beach Boulevard to Princess Anne Road
	Ingleside Road – From Princess Anne Road to Westminster Avenue

## **Secondary Snow Removal Routes**

RT#	STREETS
5	Wilson Road – From Campostella Road to Berkley Avenue
	Berkley Avenue – From Chesapeake City Limit to State Street
	(South on) Main Street – From Indian River Road to Interstate 464
	Liberty Street – From Elizabeth River Bridge off ramp to Chesapeake City Limits
	State Street – From Liberty Street to Elizabeth River Bridge on ramp
6	43 <sup>rd</sup> Street – From Hampton Boulevard to Powhatan Avenue
	Powhatan Avenue – From 43 <sup>rd</sup> Street to 49 <sup>th</sup> Street
	49 <sup>th</sup> Street – From Powhatan Avenue to Hampton Boulevard
	Llewellyn Avenue – From Virginia Beach Boulevard to Granby Street
	Church Street – From Granby Street to Brambleton Avenue
	21 <sup>St</sup> Street – From Monticello Avenue to Hampton Boulevard
	Saint Pauls Boulevard – From Waterside Drive to Monticello Avenue
	35 <sup>th</sup> Street – From Granby Street to Hampton Boulevard
	38 <sup>th</sup> Street – From Granby Street to Powhatan Avenue
	Princess Anne Road – From Church Street to Hampton Boulevard
	26 <sup>th</sup> Street, 27 <sup>th</sup> Street – From Church Street to Hampton Boulevard
7	Fishermans Road – From Chesapeake Boulevard to Bayview Boulevard
	Sturgis Street – From Bayview Boulevard to Alfred Lane
	Philpotts Road – From Tidewater Drive to Sewells Point Road
	Widgeon Road – From Tidewater Drive to Sewells Point Road
	Johnstons Road – From Sewells Point Road to Chesapeake Boulevard
	Chesapeake Boulevard – From Johnstons Road to Ocean View Avenue
	Sewells Point Road – From Chesapeake Boulevard to Little Creek Road
	Bayview Boulevard – From Granby Street to Cape View Avenue
	Thole Street – From Tidewater Drive to Granby Street